

L Number	Hits	Search Text	DB	Time stamp
-	51	nixtamalization	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 11:21
-	15	nixtamalization and (recycle\$2)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 10:12
-	528	426/618.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 10:20
-	9	"3117868"	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 10:13
-	540	426/622.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 10:21
-	404	426/442.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 10:21
-	274	426/510.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 10:21
-	161	426/626.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 13:56
-	724	426/549.ccls. and (lime limewater "calcium hydroxide" alkaline base)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 10:32
-	177	426/618.ccls. and (lime limewater "calcium hydroxide" alkaline base)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 10:33
-	403	426/615.ccls. and (lime limewater "calcium hydroxide" alkaline base)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 10:33
-	167	426/622.ccls. and (lime limewater "calcium hydroxide" alkaline base)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 10:33
-	92	426/442.ccls. and (lime limewater "calcium hydroxide" alkaline base)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 10:33
-	89	426/510.ccls. and (lime limewater "calcium hydroxide" alkaline base)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 10:33
-	88	426/626.ccls. and (lime limewater "calcium hydroxide" alkaline base)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 10:33
-	14	426/618.ccls. and (lime limewater "calcium hydroxide" alkaline base) and recycle\$2	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 11:15

-	18	426/626.ccls. and (lime limewater "calcium hydroxide" alkaline base) and recycle\$2	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 11:12
-	6	426/510.ccls. and (lime limewater "calcium hydroxide" alkaline base) and recycle\$2	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 10:33
-	12	426/442.ccls. and (lime limewater "calcium hydroxide" alkaline base) and recycle\$2	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 10:33
-	21	426/622.ccls. and (lime limewater "calcium hydroxide" alkaline base) and recycle\$2	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 10:33
-	39	426/615.ccls. and (lime limewater "calcium hydroxide" alkaline base) and recycle\$2	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 10:33
-	59	426/549.ccls. and (lime limewater "calcium hydroxide" alkaline base) and recycle\$2	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 10:40
-	10	"3580727"	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 11:04
-	4	"6428828"	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 11:12
-	106	nixtamalization nixtamalized nixtamal\$5	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 10:47
-	97	nixtamalization nixtamalized nixtamal\$5 and ((waste or water or supernate) near5 (recycle\$2 reuse\$2))	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 10:51
-	30	hydrosieve	USPAT; US-PGPUB; EPO; DERWENT	2004/09/08 11:31
-	2	6344228.URPN.	USPAT	2004/09/09 10:50
-	97	nixtamalization nixtamalized nixtamal\$5 and ((waste water supernate) near5 (recycle\$2 reuse\$2))	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 10:51
-	97	nixtamalization nixtamalized nixtamal\$5 and (waste water supernate) near5 (recycle\$2 reuse\$2)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 10:52
-	8	(nixtamalization nixtamalized nixtamal\$5) and (waste water supernate) near5 (recycle\$2 reuse\$2)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 11:18
-	2772	(corn grain) and (waste water supernate) near5 (recycle\$2 reuse\$2)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 10:53
-	944	(corn grain) and (alkaline lime limewater) and (waste water supernate) near5 (recycle\$2 reuse\$2)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 11:21

-	11	(nixtamalization nixtamalized nixtamal\$5) and (waste water supernate) same (recycle\$2 reuse\$2)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 11:19
-	14	(nixtamalization nixtamalized nixtamal\$5) and (waste water supernate) same (saving\$2 recycle\$2 reuse\$2)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 11:19
-	3379	(corn grain) and (alkaline lime limewater) and (waste water supernate) same (saving\$2 save recycle\$2 reuse\$2)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 11:22
-	477	426/506.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 12:07
-	21	(seperating settling seperate settle) same (layer parts) and (corn grain) and (alkaline lime limewater) and water and cook	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 12:10
-	12422	(corn grain) and 426/\$3.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 12:10
-	4814	(corn grain) and 426/\$3.ccls. and (tortilla flour)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 12:11
-	112	(corn grain) and 426/\$3.ccls. and (tortilla flour) and (pericarp)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 12:23
-	438	(reusing reuse recycle\$3 "next batch") same (alkaline lime limewater "calcium hydroxide") and (corn grain)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 12:26
-	515	(reusing reuse recycyl\$3 "next batch") same (alkaline lime limewater "calcium hydroxide") and (corn grain)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 12:46
-	23	lime same (resue recycling) and corn	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 12:46
-	0	34/57R.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 13:57
-	0	34/57.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 13:57
-	159	241/8.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 13:58
-	104	241/6.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 13:58
-	68	241/12.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 14:23
-	2795	steeping	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 14:23

-	634	steeping and corn	USPAT; US-PGPUB; EPO; DERWENT	2004/09/09 14:23
-	286	"alkaline cooking"	USPAT; US-PGPUB; EPO; DERWENT	2004/09/10 08:52
-	6152	"steep liquor"	USPAT; US-PGPUB; EPO; DERWENT	2004/09/10 08:52
-	6093	"steep liquor" and (corn grain)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/10 08:53
-	777	"steep liquor" and (corn grain) and (reuse\$2 recycl\$3 sav\$4)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/10 09:10

	610	("6428828" "6086927" "4614662" "5980971" "4271198" "6284303" "6372269" "6468567" "6524640" "4816164" "6322836" "5000788" "4778690" "5743172" "5871792" "6000318" "6092458" "6270650" "6352731" "6354191" "6412395" "4784696" "5882702" "6180158" "4605561" "4874628" "6054044" "6270679" "6274045" "4941922" "4985269" "5830520" "6268009" "4569831" "5595106" "4587132" "4769113" "4869067" "5277775" "5326439" "5718828" "5776340" "5783084" "6001246" "6332977" "6352088" "6503401" "6715162" "5909743" "6179926").pn. ("6344228" "6638554" "4895961" "6417268" "6472554" "4615873" "5402724" "6313375" "5750921" "4252830" "4933087" "4942808" "4497832" "4571341" "4579738" "4581234" "4587125" "4610792" "4803916" "5193442" "5569477"	USPAT; US-PGPUB; EPO; DERWENT	2004/09/10 09:12
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-	284	426/508	USPAT; US-PGPUB; EPO; DERWENT	2004/10/06 09:36
-	158	426/508.CCLS.	USPAT; US-PGPUB; EPO; DERWENT	2004/10/06 09:37
-	1072	426/615.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/10/06 09:39
-	157	426/463.CCLS.	USPAT; US-PGPUB; EPO; DERWENT	2004/10/06 09:39
-	238	426/464.CCLS.	USPAT; US-PGPUB; EPO; DERWENT	2004/10/06 09:39
-	1445	426/549.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/10/06 09:39

	610	("6428828" "6086927" "4614662" "5980971" "4271198" "6284303" "6372269" "6468567" "6524640" "4816164" "6322836" "5000788" "4778690" "5743172" "5871792" "6000318" "6092458" "6270650" "6352731" "6354191" "6412395" "4784696" "5882702" "6180158" "4605561" "4874628" "6054044" "6270679" "6274045" "4941922" "4985269" "5830520" "6268009" "4569831" "5595106" "4587132" "4769113" "4869067" "5277775" "5326439" "5718828" "5776340" "5783084" "6001246" "6332977" "6352088" "6503401" "6715162" "5909743" "6179926").pn. ("6344228" "6638554" "4895961" "6417268" "6472554" "4615873" "5402724" "6313375" "5750921" "4252830" "4933087" "4942808" "4497832" "4571341" "4579738" "4581234" "4587125" "4610792" "4803916" "5193442" "5569477"	USPAT; US-PGPUB; EPO; DERWENT	2004/11/08 16:24
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-	158	426/508.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/11/10 18:22
-	321	426/507.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/11/10 18:22
-	481	426/506.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/11/10 18:23
-	360	426/481.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/11/10 18:23
-	399	426/478.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/11/10 18:23
-	157	426/463.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/11/10 18:23
-	63	426/458.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/11/10 18:23
-	137	426/455.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/11/10 18:23
-	147	426/450.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/11/10 18:23
-	232	426/443.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/11/10 18:23